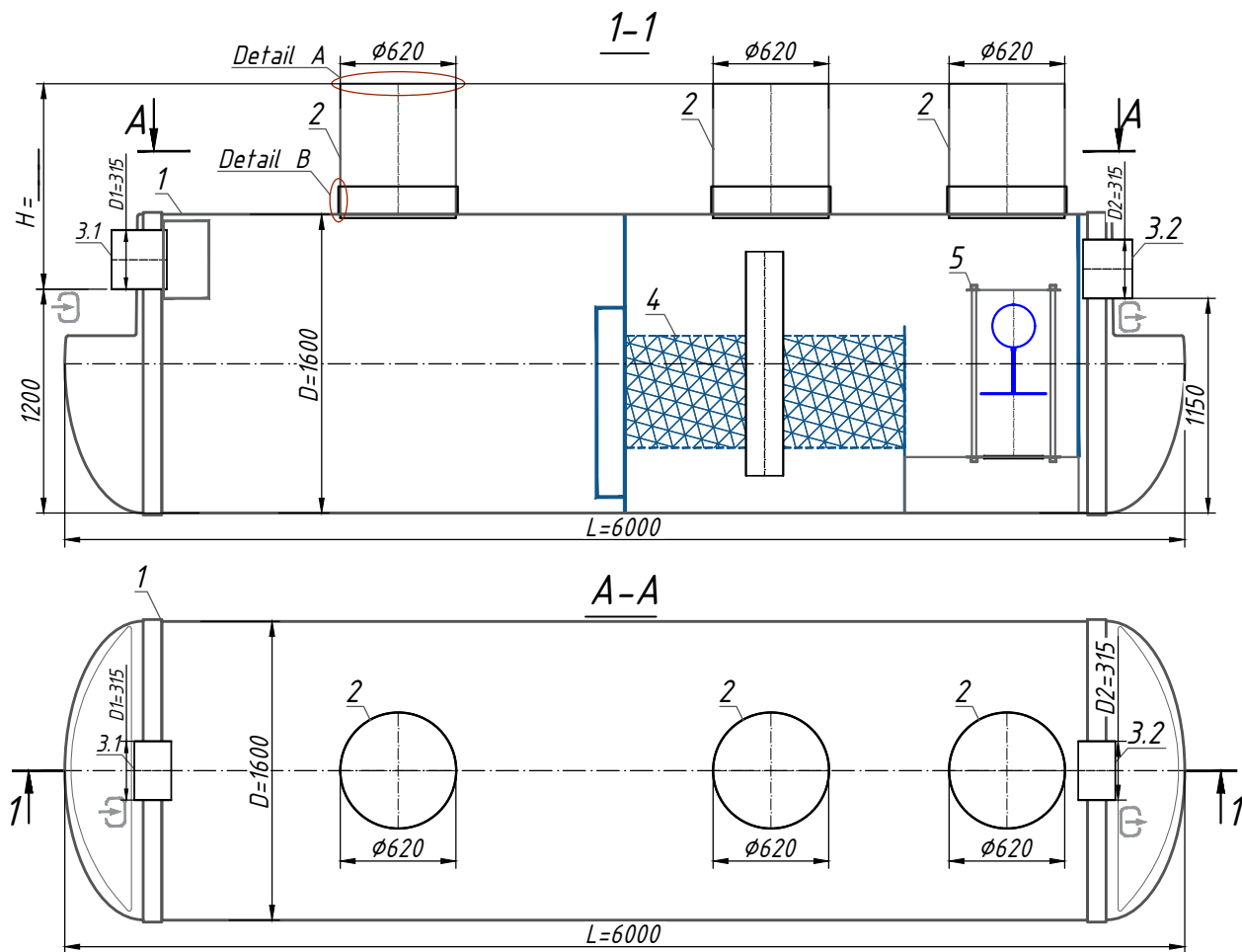
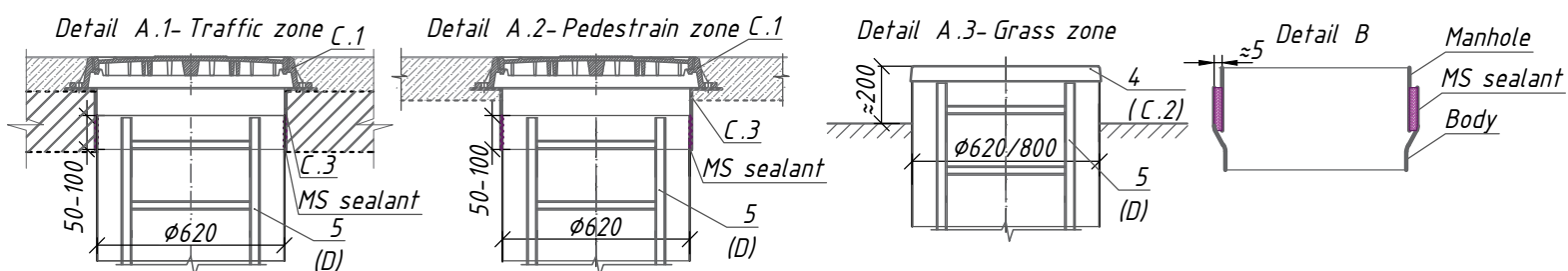


# Oil Separator with sludge trap OilBaseH100-45 (S 1:40)



A - Manhole design \*

B - Fixing the manhole with the body \*\*\*



**Note:**

\*H-depth of the inlet connection, mm (in standard equipment H up to 2000 mm). H take a multiple of 50mm.  
 When filling the manhole A.1-the overall height of the product is less than 200mm; A.2-the total height of the product is bigger than 100 mm.  
 \*\*The product is shipped according to Standard Equipment (Tabl. 1), unless otherwise specified in the Additional Equipment (Tabl. 2).  
 The complete set of the product agrees with the manager.  
 \*\*\*The product is shipped according to Standard Equipment (Tabl. 1), unless otherwise specified in the Additional (Tabl. 2)  
 Permissible deviation during production of products is 1-3%.

**Additional Information:**

## Specification of materials and equipment. Standard equipment \*\* (Tabl. 1)

Pos.	Identification	Name	Q-tu	Mass ps.,kg	Note
1	Vodaland	Oil Separator with sludge trap Vodaland OilBaseH100-45, disch 45l/s, fiberglass, D= 1600, L= 6000	1		compl.
2		Inspection manhole $\phi 800 / 620$	0/3		compl.
3.1,3.2	D1-Inlet / D2-Outlet	For connection PVC SN4 $\phi 315$	2		compl.
4		Coalescent block	1		compl.
5		Automatic closure device	1		compl.
		Volume of light liquids	2250		l
		Volume of sludge trap	4500		l

\*\*The product is shipped according to Standard Equipment (Tabl. 1), unless otherwise specified in the Additional Equipment (Tabl. 2)

## Additional equipment (Tabl. 2)

Pos.	Identification	Name	Note
A, B	D1-Inlet / D2-Outlet:	<input type="checkbox"/> <input type="checkbox"/>	
	A.For connection D1, D2:	PVC	<input type="checkbox"/> <input type="checkbox"/>
		PE100	<input type="checkbox"/> <input type="checkbox"/>
		Corsis	<input type="checkbox"/> <input type="checkbox"/>
	B.Diameter D1, D2:	D1 _____ / D2 _____	<input type="checkbox"/> <input type="checkbox"/>
		Another: _____	<input type="checkbox"/> <input type="checkbox"/>
C	Manhole design (see A.1, A.2, A.3)		
	C.1 Cover:	Garden plastic	<input type="checkbox"/>
		Type "L" class A15	<input type="checkbox"/>
		Type "T" class C250	<input type="checkbox"/>
		Type "TM" class D400	<input type="checkbox"/>
	C.2 Fiberglass cove:	$\phi 620$	<input type="checkbox"/>
	C.3 Fiberglass adaptor plate:	$\phi 620, h=200\text{ mm}$	<input type="checkbox"/>
		Another: _____	<input type="checkbox"/>
D	D. Universal ladder	Aluminium	<input type="checkbox"/>
		s/s	<input type="checkbox"/>
E	E. Fastening	Belt fastening for	<input type="checkbox"/>
H	H. Level sensor	Sludge	<input type="checkbox"/>
		Oil	<input type="checkbox"/>
		Another: _____	<input type="checkbox"/>

Rev.	Q-tu	Sh.	Nºdoc.	Sign	Date	Stage	Sheet	Sheets
Oil Separator with sludge trap OilBaseH100-45 (OBH1-45)								